Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known	
Application Number	10/651,828
Filing Date	08/28/2003
First Named Inventor	ZOLOTUKHIN
Art Unit	1653 / 636
Examiner Name	DAVID GUZO

Sheet	1	of	1	Attorney Docket Number	5853-251

OTHER PRIOR ART–NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
𝒟ℒ		Wu et al. Adeno-Associated Virus Vector-Mediated Transgene Integration into Neurons and Other Nondiving Cell Targets. Journal of Virology. July 1998, Vol. 72, No. 7, pages 5919-5926.	
𝒟ℒ		Wu et al. Mutational Analysis of the Adeno-Associated Virus Type 2 (AAV2) Capsid Gene and Construction of AAV2 Vectors with Altered Tropism. Journal of Virology. September 2000, Vol. 74, No. 18, pages 8635-8647.	
𝒟ℒ		Grifman et al. Incorporation of Tumor-Targeting Peptides into Recombinant Adeno-Associated Virus Capsids. Molecular Therapy. June 2001, Vol. 3, pages 964-975.	
𝒟ℐ		Girod et al. Genetic Capsid Modifications Allow Efficient Re-Targeting of Adeno-Associated Virus Type-2. Nature Medicine. September 1999, Vol. 5, pages 1052-1056.	
𝒟ℐ		Xie et al. The Atomic Structure of Adeno-Associated Virus (AAV-2), A Vector for Human Gene Therapy. Proceedings of the National Academy of Sciences. August 2002, Vol. 99, No. 16, pages 10405-10410.	
𝒟ℒ		Rabinowitz et al. Building a Better Vector: The Manipulation of AAV Virions. Virology. 2000, Vol. 278, pages :301-308.	
𝒟ℒ		Monahan et al. AAV Vectors: Is Clinical Success on the Horizon? Gene Therapy. 2000, Vol. 7, pages 24-30.	
𝒟ℒ		He et al., A Simplified System for Generating Recombinant Adenoviruses. Proceedings of the National Academy of Sciences. March 1998, Vol. 95, pages 2509-2514.	
𝒟ℒ		Xiao et al. Production of High-Titer Recombinant Adeno-Associated Virus Vectors in the Absence of Helper Adenovirus. Journal of Virology. March 1998, Vol. 72, No. 3, pages 2224-2232.	
𝒟ℒ		Davidson et al. Recombinant Adeno-Associated Virus Type 2, 4 and 5 Vectors: Transduction of Variant Cell Types and Regions in the Mammalian Central Nervous System. Proceedings of the National Academy of Sciences. Vol. 97, No. 7, pages 3428-3432.	-

Examiner Signature	*David Guzo*	Date Considered	11/16/05